THE MINISTER OF WATER RESOURCES (SHRI VIDYACHARAN SHUKLA): (a) and (b). The project 'Development of Low Cost Canal Lining and Compaction of Embankments' was taken up for implementation in 1984 which UNDP input of $ 573, 7. The project was implemented by the then Ministry of Irrigation in collaboration with the State Governments of Haryana Madhya Pradesh, Maharashtra, and Uttar Pradesh. Subsequently, Rajasthan also joined. The project was completed in 1989 and UNDP assistance of $ 351, 843 was utilised.

Incineration-Cum-Power Generation Plant in Delhi

3060. DR. SUDHIR RAY: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether the Government have sought compensation from a Danish firm-Messers Volund for setting up a refuse incineration power-cum-generation plant in Delhi, which never functioned; and

(b) if so, the loss suffered by Government thereon?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI) (a) Yes, Sir. Government has sought compensation from the turnkey contractor M/s Volund of Denmark for its failure to rectify defects in the refuse incineration-*cum*-power generation plant set up at Timarpur, Delhi and demonstrate its performance in accordance with the contract.

(b) The Government does not expect to suffer any loss as action has been initiated to recover full compensation from the turnkey contractor.

[*Translation*]

Pollution Control Measures by Power Plants in Rajasthan

3061. SHRI GIRDHARI LAL BHARGAVA: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) the details of power plants in Rajasthan at present;

(b) whether these plants have installed water and air pollution controlling equipments;

(c) the details of the directives issued by the Union Government for installing these equipments in the power plants; and

(d) if not, the action proposed to be taken by the Government for their installations?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) The existing capacity in operation at present in Rajasthan is given below:–

Name of the Station	*Generating Capacity (MW)*
Kota (Thermal)	640
R.P. Sagar (Hydro)	172
Jawahar Sagar (Hydro)	99